

ADDRESSOGRAPH®-MULTIGRAPH®

TRANSFER PRINTERS

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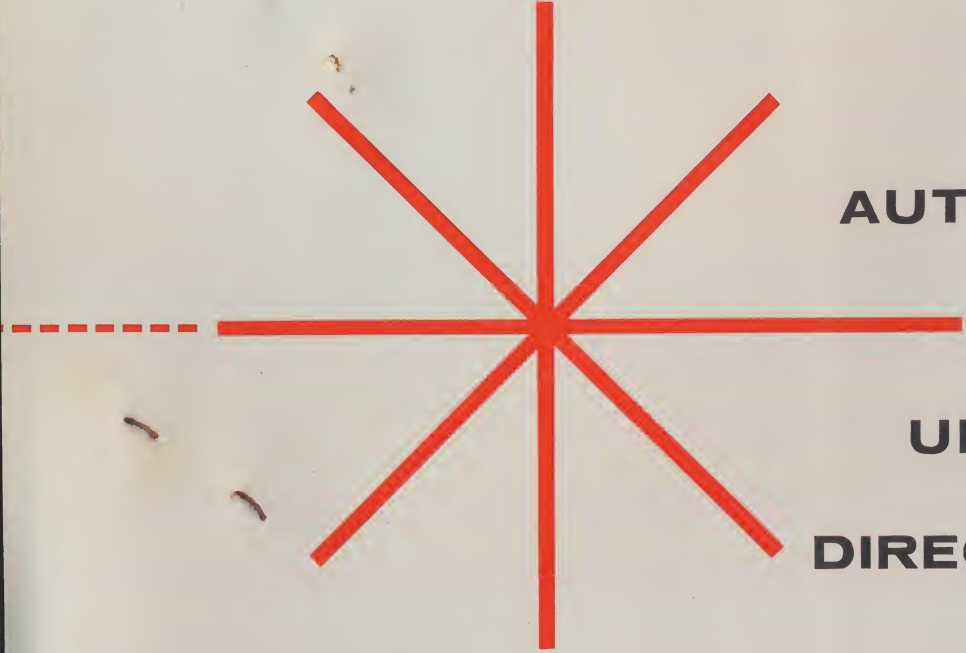
TRANSFER PRINT

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ADDRESSOGRAPH®-MULTIGRAPH®

(Ditto from Printout)

2136



AUTOMATICALLY

ADDRESS ... IMPRINT

UNIT DOCUMENTS

DIRECTLY FROM CONTINUOUS FORMS

NEW VERSATILITY
FOR YOUR
DATA PROCESSING
EQUIPMENT

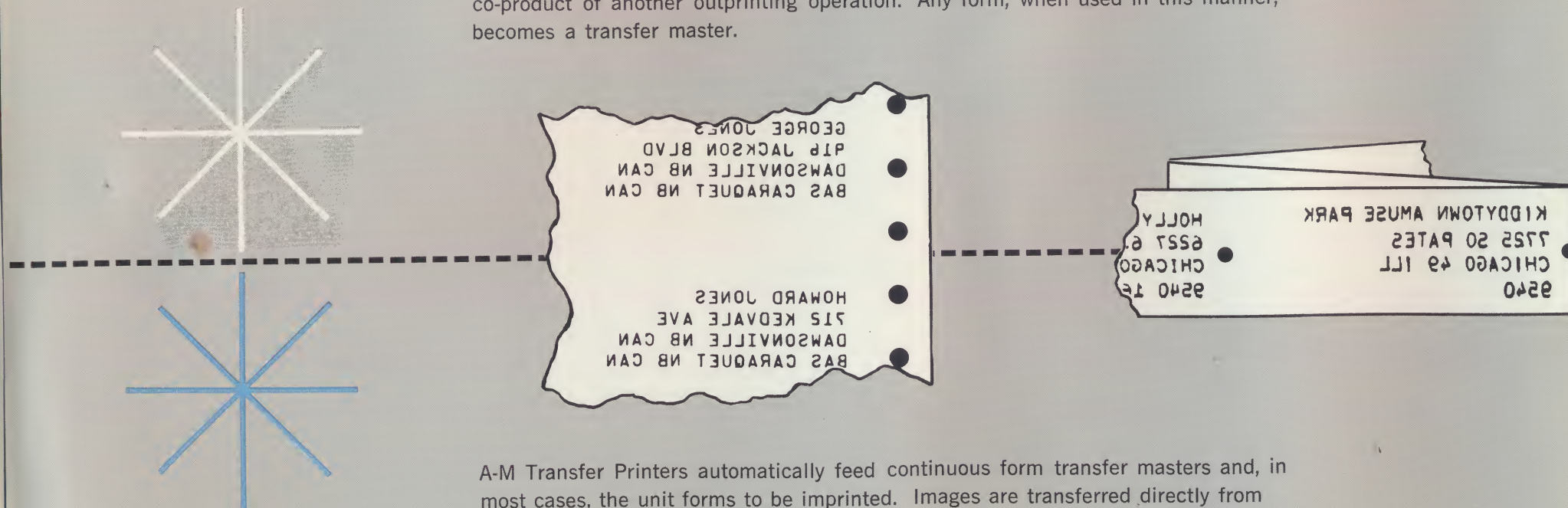
Now . . . information generated by automatic data processing systems can be imprinted directly on a wide variety of unit forms . . . at high speeds . . . and with quality results.

A-M Transfer Printers speed operations, conserve valuable processing time, eliminate the many disadvantages of paste-on labels. Sharp . . . legible . . . clean . . . black or color impressions are made on automatically fed envelopes, checks, bills, ledger cards and all kinds of mailing pieces at speeds of 7,200 or more per hour. Each imprint is permanent and accurately registered in its proper position to retain all the appeal that only direct methods provide.

By utilizing your data processing equipment for the **continuous** form job it is designed to do, and freeing it from costly and time-consuming **unit** form work, A-M Transfer Printers solve one of today's most prevalent and expensive paperwork problems.

HOW CONTINUOUS FORM OUTPUT IS AUTOMATICALLY CONVERTED TO IMPRINTS ON UNIT DOCUMENTS

Data is outprinted, either vertically or serially, on continuous forms backed up with transfer carbon paper to produce a reverse or "mirror" image. Known as transfer masters, these forms are prepared at normal operating speeds . . . frequently as a co-product of another outprinting operation. Any form, when used in this manner, becomes a transfer master.



A-M Transfer Printers automatically feed continuous form transfer masters and, in most cases, the unit forms to be imprinted. Images are transferred directly from the master to unit forms at speeds of 120 or more per minute. Several sets of unit forms may be imprinted from a single transfer master. Pin feeding of the continuous forms assures accurate placement.

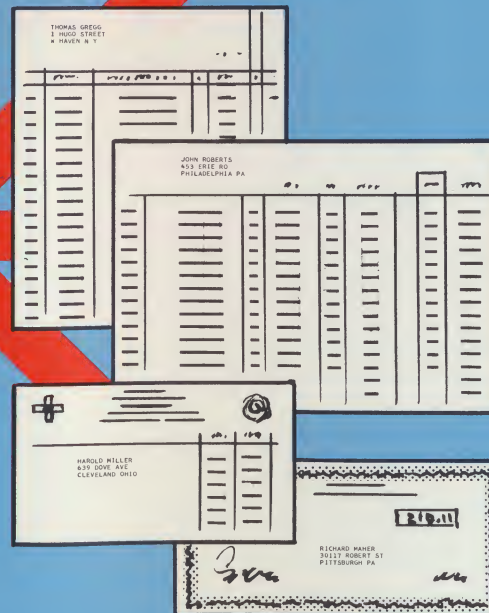
ADDRESSING

Sharp . . . legible . . . clean . . .
on a wide variety of materials
such as paper, cloth, acetate,
polyethylene, etc.



POSTING

Extends data processing advantages to permanent, accurately placed posting on all kinds of ledgers.



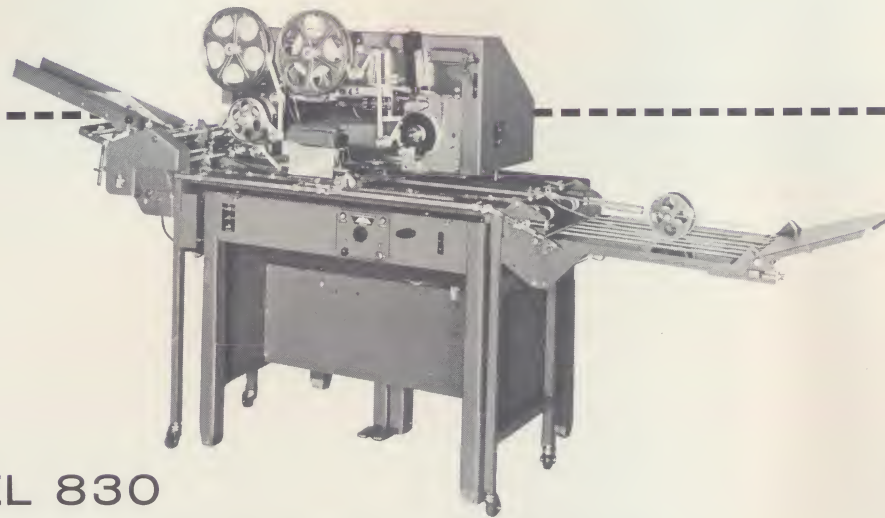
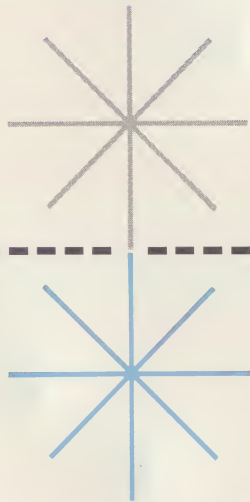
BILLING

Bridges the gap between automated accounting systems and high speed invoicing and billing procedures.

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TRANSFER PRINTERS

**TIE INTO YOUR DATA PROCESSING SYSTEM
SPEED OPERATIONS — CUT FORMS COSTS**

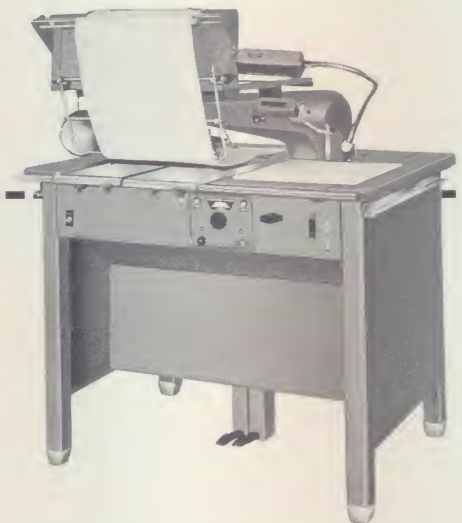


MODEL 830

Operating from serially printed horizontal transfer master tapes, the A-M Model 830 may be equipped to . . .

- Automatically feed a wide variety of unit forms, envelopes, folders, tab cards, magazines, checks, etc. (as shown above).
- Automatically feed and imprint vertical listings or offset masters.

Exceptional form feeding flexibility and high speed multi-line imprinting efficiency of the Model 830 enable you to derive many additional benefits from your serial printer output.



MODEL 831

Line printed continuous form transfer masters are used in the A-M Model 831 for . . .

- Fast, accurate multi-line posting to all kinds of manually fed ledgers (when equipped as shown above). Up to 11 lines of information may be posted per impression at speeds up to 2,000 impressions per hour.
- High speed imprinting of automatically fed unit forms (when equipped with automatic form feeder). Imprints are permanent and may be made in black (suitable for copying by all conventional copying processes) or color.

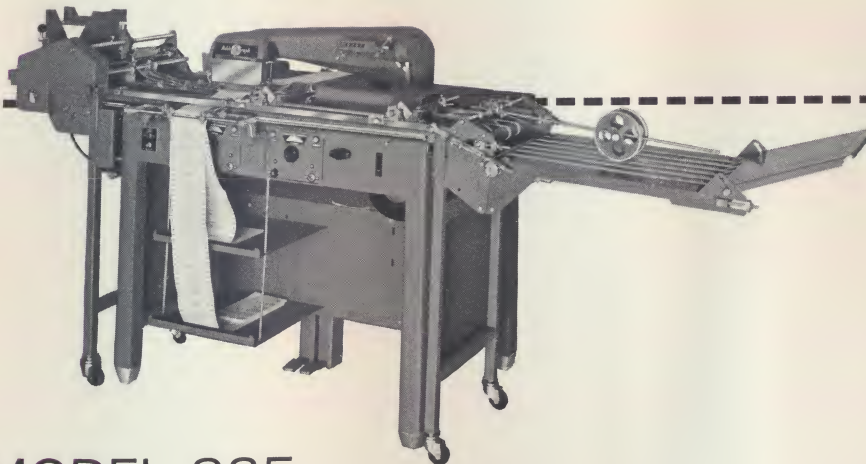
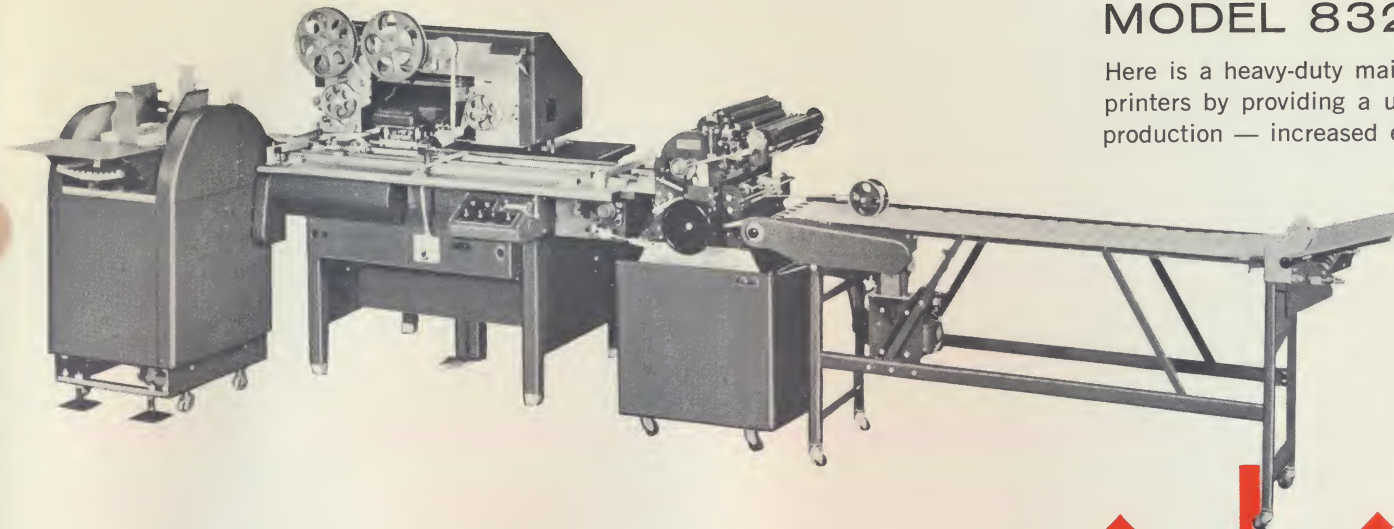
MODEL 832

Here is a heavy-duty mailing machine that complements high speed data printers by providing a unique combination of features that spell greater production — increased effectiveness — exceptional savings.

Ideal for centralized mailing, the A-M Model 832

- Automatically feeds and addresses magazines, catalogs, booklets, etc., from serially printed transfer master tape.
- Automatically imprints dealers names or advertising messages and postal indicia.
- Automatically separates mailing pieces by town and dealer.
- Automatically prints, skips or stops (as for dealer plate changes) on a selective basis.

All or any of these functions may be performed in one continuous operation at speeds up to 8,200 pieces per hour.



MODEL 835

The A-M Model 835 automatically feeds line-printed continuous form transfer masters in tandem to imprint on **both** sides of unit forms in one continuous, high-speed operation. Designed for two-sided post card billing, the unit simultaneously addresses one side and imprints billing data on the other at speeds of 7,200 units per hour. Front and back matching is assured by a common pin feed that forwards both transfer masters into printing position.

QUALITY IMPRINTING

VERSATILE FEEDING

ACCURATE REGISTRATION



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